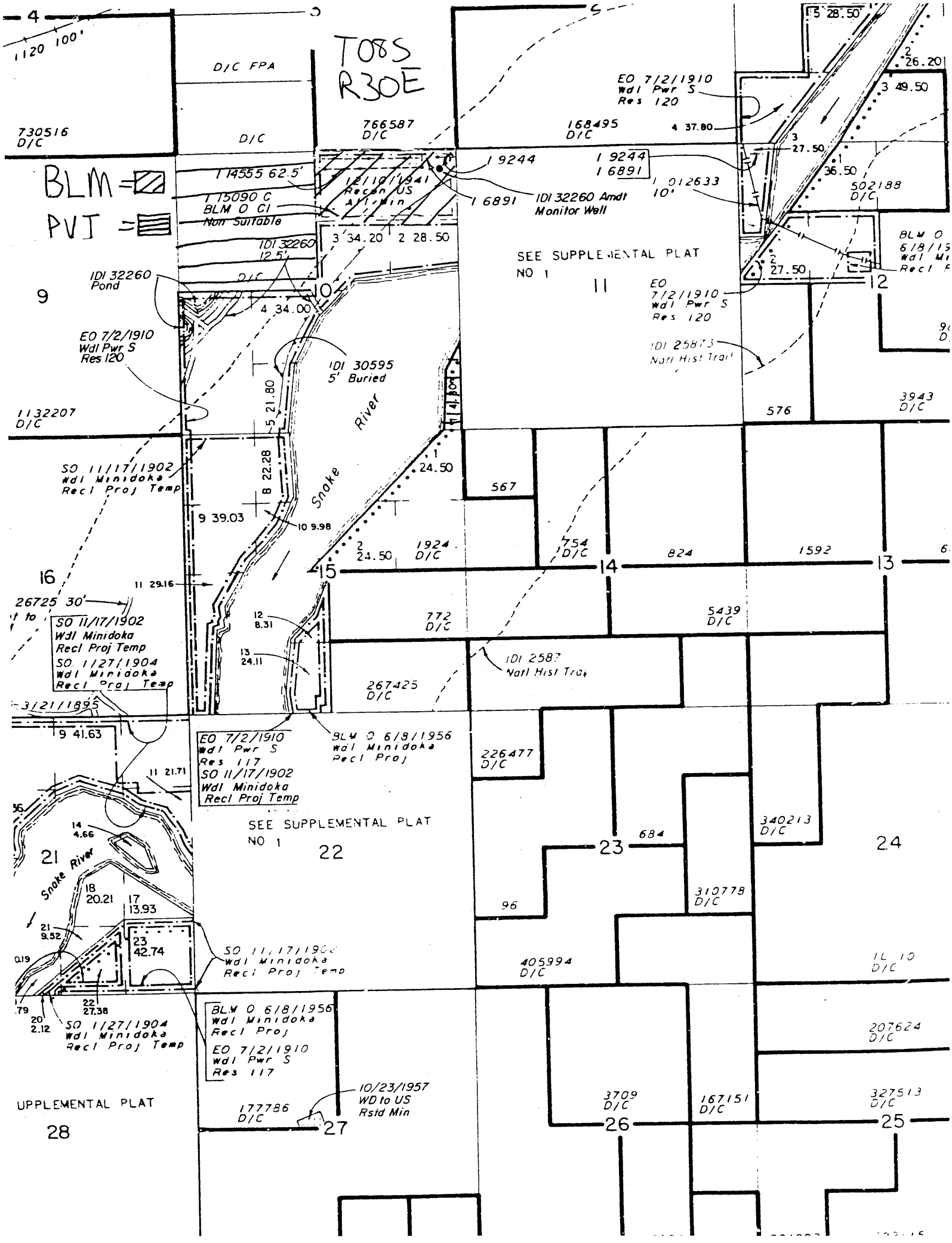
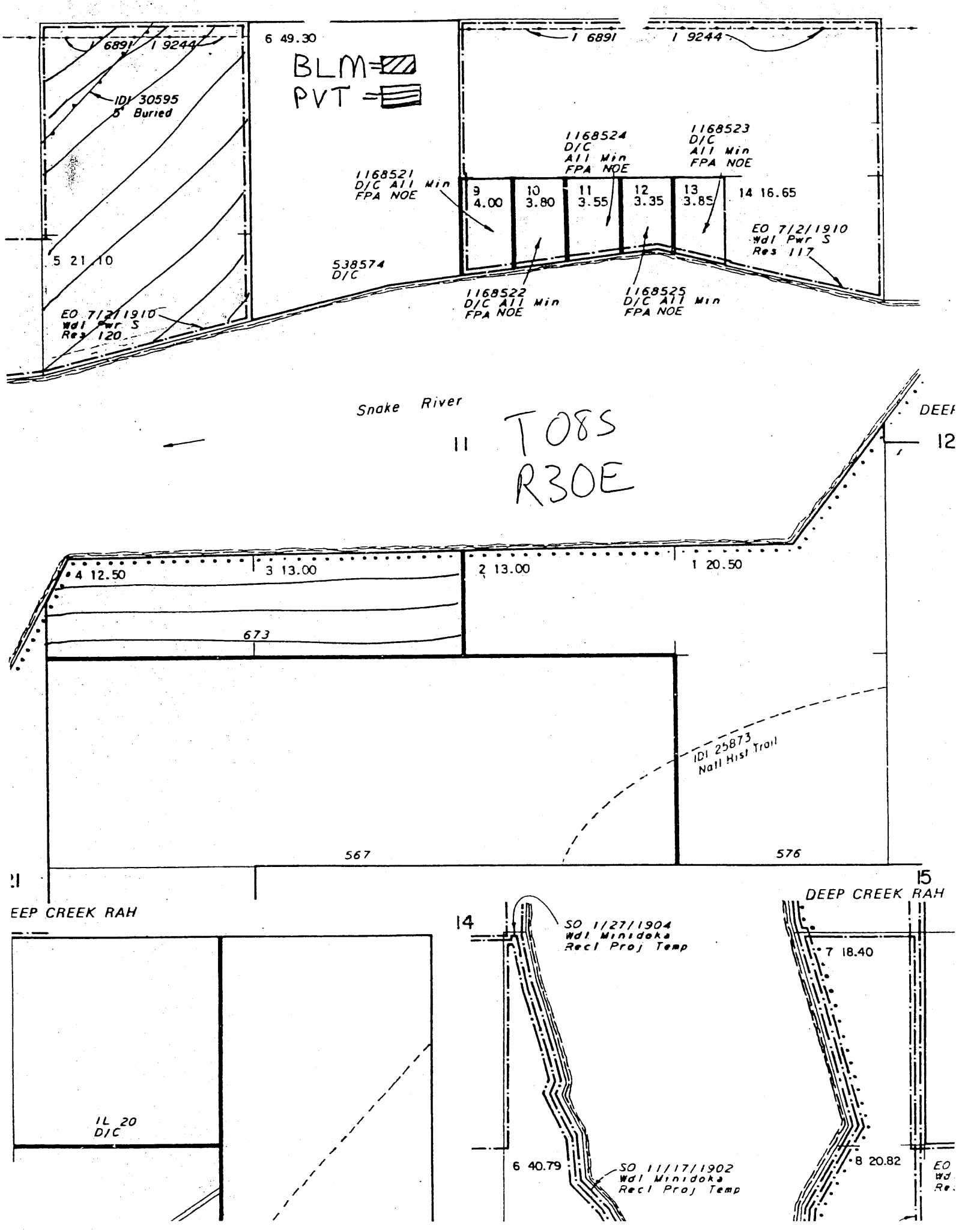

T08S
R30E
BLM =
PVT =
D/C FPA
730516 D/C
D/C
766587 D/C
168495 D/C
EO 7/2/1910 Wdl Pwr S Res 120
1 14555 62.5'
1 15090 C
BLM O CI Non Suitable
12/10/1941 Recon US All Min
1 9244
1 6891
IDI 32260 Amdt Monitor Well
1 9244
1 6891
1 012633 10'
502188 D/C
IDI 32260 12.5'
IDI 32260 Pond
SEE SUPPLEMENTAL PLAT NO 1
EO 7/2/1910 Wdl Pwr S Res 120
IDI 25873 Natl Hist Trail
EO 7/2/1910 Wdl Pwr S Res 120
IDI 30595 5' Buried
River
Snake
1132207 D/C
576
3943 D/C
SO 11/17/1902 Wdl Minidoka Recl Proj Temp
567
754 D/C
824
1592
1924 D/C
772 D/C
5439 D/C
26725 30'
SO 11/17/1902 Wdl Minidoka Recl Proj Temp
SO 1/27/1904 Wdl Minidoka Recl Proj Temp
IDI 2587 Natl Hist Trail
267425 D/C
3/21/1895
EO 7/2/1910 Wdl Pwr S Res 117
SO 11/17/1902 Wdl Minidoka Recl Proj Temp
BLM O 6/8/1956 Wdl Minidoka Recl Proj
226477 D/C
SEE SUPPLEMENTAL PLAT NO 1
684
340213 D/C
310778 D/C
96
405994 D/C
SO 11/17/1902 Wdl Minidoka Recl Proj Temp
BLM O 6/8/1956 Wdl Minidoka Recl Proj
EO 7/2/1910 Wdl Pwr S Res 117
SO 1/27/1904 Wdl Minidoka Recl Proj Temp
207624 D/C
327513 D/C
UPPLEMENTAL PLAT
177786 D/C
10/23/1957 WD to US Rsid Min
3709 D/C
167151 D/C


6 49.30
BLM
PVT
1 6891
1 9244
IDI 30595
5' Buried
5 21.10
EO 7/27/1910
Wdl Pwr S
Res 120
538574
D/C
1168521
D/C All Min
FPA NOE
1168522
D/C All Min
FPA NOE
1168524
D/C
All Min
FPA NOE
1168525
D/C All Min
FPA NOE
1168523
D/C
All Min
FPA NOE
9
4.00
10
3.80
11
3.55
12
3.35
13
3.85
14 16.65
EO 7/2/1910
Wdl Pwr S
Res 117
Snake River
11
T08S
R30E
12
4 12.50
3 13.00
2 13.00
1 20.50
673
IDI 25873
Natl Hist Trail
567
576
15
DEEP CREEK RAH
14
SO 1/27/1904
Wdl Minidoka
Recl Proj Temp
7 18.40
IL 20
D/C
6 40.79
SO 11/17/1902
Wdl Minidoka
Recl Proj Temp
8 20.82